

HON

Organization & Paper Management



EVERYTHING IN ITS PLACE

Create additional opportunities for organization in HON workstations with HON paper management and organizational tools. From piling paperwork to safely stowing personal belongings, you can make your office space work harder for you.

PAPER MANAGEMENT



HLDST1, HLSL1472LS & HLSL1460LS

- Keep papers, files, and books neatly organized and within easy reach from a seated position
- Desktop Storage Terrace (HLDST1) features six storage sections plus a top display shelf (shown above)
- Layering Shelves (HLSL1472LS & HLSL1460LS) work with lower credenzas to provide additional storage areas



HHPS1 & HDPS1

- Maximizes worksurface space and declutters desktop while placing priority items and work-in-progress within easy reach
- Hanging paper shelf (HHPS1) attaches quickly and easily to the underside of an overhead (shown above)
- Desktop paper shelf (HDPS1) includes protective non-slip pads on the base and can stack two-high (shown above)



HLSL1212

- Keep papers, files, and books neatly organized and within easy reach from a seated position
- Available in a variety of colors
- Can be placed in an overhead



HLVPM1 & HLVPM2

- Keep papers, files, and books neatly organized and within easy reach from a seated position
- Vertical Paper Manager (HLVPM1) fits under stack-on storage (shown above)
- Stacked Paper Manager (HLVPM2) segments and organizes stack-on and wall-mount storage compartments, as well as bookcase shelves

ORGANIZATIONAL TOOLS



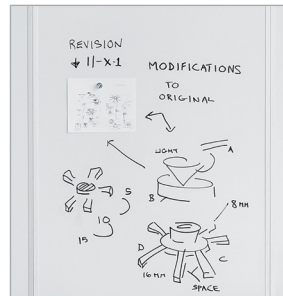
HLSLDRWORG, HV-UT1

- Drawer Organizer (HLSLDRWORG) available in a variety of colors (shown above)
- Pencil Tray (HV-UT1) is for use with mobile and freestanding pedestal models



HCLA65

- Neatly stow away backpacks and other items under a desk or worksurface
- 10 per carton
- Hook attaches to bottom of desk with two screws



HLSL4831MB

- Magnetic markerboard surface conveniently holds papers and notes
- Mount horizontally or vertically to the wall
- Long-lasting non-ghosting surface will stay white, wipe after wipe